

WHAT IS CLAIMED IS:

1. A connector, comprising:

a first housing, provided with a projection;

a second housing, provided with a retainer engaged with the projection; and

an engagement detector, held in the second housing so as to be slidable between a first position and a second position, wherein:

the retainer retains the engagement detector at the first position such that the engagement detector is slidable to the second position only when the projection and the retainer are completely engaged with each other at a complete engagement position; and

the engagement detector locks the retainer at the complete engagement position when the engagement detector is placed in the second position.

2. The connector as set forth in claim 1, further comprising a lock canceller which is manipulated to move the retainer so as to cancel the complete engagement with the projection.

3. The connector as set forth in claim 2, wherein the retainer is still locked at the complete engagement position by the engagement detector in a case where the lock canceller is manipulated when the engagement detector is placed in the second position.

